

IN THE CLAIMS:

- Claim 1. (Cancelled)
- Claim 2. (Cancelled)
- Claim 3. (Cancelled)
- Claim 4. (Cancelled)
- Claim 5. (Cancelled)
- Claim 6. (Cancelled)
- Claim 7. (Cancelled)
- Claim 8. (Cancelled)
- Claim 9. (Cancelled)
- Claim 10. (Cancelled)
- Claim 11. (Cancelled)
- Claim 12. (Cancelled)
- Claim 13. (Cancelled)
- Claim 14. (Cancelled)
- Claim 15. (Cancelled)

Claim 16. (Cancelled)  
Claim 17. (Cancelled)  
Claim 18. (Cancelled)  
Claim 19. (Cancelled)  
Claim 20. (Cancelled)  
Claim 21. (Cancelled)  
Claim 22. (Cancelled)  
Claim 23. (Cancelled)  
Claim 24. (Cancelled)  
Claim 25. (Cancelled)  
Claim 26. (Cancelled)  
Claim 27. (Cancelled)  
Claim 28. (Cancelled)  
Claim 29. (Cancelled)  
Claim 30. (Cancelled)  
Claim 31. (Cancelled)  
Claim 32. (Cancelled)

Claim 33. (Cancelled)

Claim 34. (Cancelled)

Claim 35. (Cancelled)

Claim 36. (Cancelled)

Claim 37. (New) A method of constructing electrical equipment, said method comprising the steps of:

- a. providing an electrical equipment enclosure having side walls, at least one of said side walls having an IEC AC power outlet connector cutout;
- b. installing an IEC/NEMA AC power outlet connector electrical wiring harness in said equipment enclosure adjacent said IEC AC power outlet connector cutout;
- c. constructing a new NEMA-type AC power outlet connector sized to fit closely into said IEC AC power outlet connector cutout;
- d. installing said new NEMA-type AC power outlet connector into said IEC AC power outlet connector cutout; and
- e. connecting said electrical wiring harness to said new NEMA-type AC power outlet connector.

Claim 38. (New) The method as claimed in Claim 37, wherein the step of providing an electrical equipment enclosure includes configuring said IEC AC power outlet connector cutout for a type IEC C13, 250VAC, 10 ampere power outlet connector.

Claim 39. (New) The method as claimed in Claim 38, wherein the step of forming a new NEMA-type AC power outlet connector includes forming a new NEMA-type AC power outlet connector selected from the group consisting of NEMA-type 5-15R, 125 VAC, 15 ampere; NEMA-type 6-15R, 250 VAC, 15 ampere; NEMA-type 5-20R, 125 VAC, 20 ampere; and NEMA-type 6-20R, 250 VAC, 20 ampere AC power outlet connectors.

Claim 40. (New) The method as claimed in Claim 37, wherein the step of providing an electrical equipment enclosure includes configuring said IEC AC power outlet connector cutout for a type IEC C19, 250 VAC, 16 ampere AC power outlet connector.

Claim 41. (New) The method as claimed in Claim 40, wherein the step of forming a new NEMA-type AC power outlet connector includes forming a new NEMA-type AC power outlet connector selected from the group consisting of NEMA-type 5-20R, 125 VAC, 20 ampere and NEMA-type 6-20R, 250 VAC, 20 ampere AC power outlet connectors.